

✶ S5: (2) S3 and (frequency near3 planning)

11 and (ratio near8 (user or subscriber) near8 hold)
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EAST - [09512910_2.wsp:1]

File View Edit Tools Window Help

☐ Drafts
☐ Pending
☒ Active
 L8: (1) ("6317599").PN.
 L9: (0) 8 and "fixed frequency plan"
 L10: (3) (add\$3 near5 ("mobile station" or "mobile user" or "mobile subscriber")) and "fixed f
 L11: (8149) (add\$3 or select\$3 or chos\$3) near5 ("mobile station" or "mobile user" or "mobile
 L12: (10) 11 and "fixed frequency plan"
☐ Failed
☒ Saved
 S1: (64912) "455"/\$.ccls.
 S2: (2534) S1 and ((link or connection or communication) near5 performance)
 S3: (4) S2 and "proposed change"
 S4: (0) S3 and "fixed frequency"
 S5: (2) S3 and (frequency near3 planning)
 S6: (16) S2 and "fixed frequency plan"
 S7: (0) S6 and (proposed near3 change)
 S8: (16) S6 and (chang\$3 or revision)
 S10: (0) S9 and (performance near3 level)
 S11: (0) S9 and (link near3 level)
 S9: (12) S8 and (measur\$3 near5 performance)
 S12: (1) S9 and ((add\$3 or additional) near5 (user or subscriber or "mobile station"))
 S13: (64912) "455"/\$.ccls.

Search List Browse Refresh Clear
DB: USPAT ☒ Plurals
Default operator: OR ☒ Highlight all hit terms initially

11 and "fixed frequency plan"

BRS form IS&R form Image Text HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current X	Retu	Inventor	S
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6498934 B1	20021224	14	Channel allocation using enhanced pathloss estimates	455/450	455/446; 455/452.1		Muller, Walter	<input checked="" type="checkbox"/>
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6047187 A	20000404	12	Stabilized control channel planning using loosely coupled dedicated traffi	455/450	455/434; 455/453;		Haartsen, Jacobus Cornelis	<input checked="" type="checkbox"/>
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5848358 A	19981208	9	Intracell handover with antenna arrays	455/437	370/334; 455/450;		Forssen, Ulf et al.	<input checked="" type="checkbox"/>
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5732353 A	19980324	13	Automatic control channel planning in adaptive channel allocation systems	455/450	455/446; 455/452.1		Haartsen, Jacobus Cornelis	<input checked="" type="checkbox"/>
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5491837 A	19960213	25	Method and system for channel allocation using power control and in	455/62	370/337; 455/437;		Haartsen, Jacobus C.	<input checked="" type="checkbox"/>
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5487174 A	19960123	17	Methods in a cellular mobile radio communication system	455/444	455/522; 455/525		Persson, Bengt Y.	<input checked="" type="checkbox"/>

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Drafts

- Pending**
- Active**
 - L1: (64912) "455"/\$.ccls.
 - L2: (2534) L1 and ((link or connection or communication) near5 performance)
 - L3: (16) L2 and "fixed frequency plan"
 - L4: (12) L2 and "fixed frequency plan"
 - L5: (12) 4 and "base station"
 - L6: (12) 5 and (subscriber or user or "mobile station")
 - L7: (12) 6 and channel
 - L8: (7) 7 and (fixed near5 wireless near5 system)**
- Failed**
- Saved**
 - S1: (64912) "455"/\$.ccls.
 - S2: (2534) S1 and ((link or connection or communication) near5 performance)
 - S3: (4) S2 and "proposed change"
 - S4: (0) S3 and "fixed frequency"
 - S5: (2) S3 and (frequency near3 planning)
 - S6: (16) S2 and "fixed frequency plan"
 - S7: (0) S6 and (proposed near3 change)
 - S8: (16) S6 and (change3 or revision)
 - S10: (0) S9 and (performance near3 level)
 - S11: (0) S9 and (link near3 level)

Search List Browse Delete

DBs: US-PGPHUB;USPAT:EPO ☒ Purals

Default operator: OR ☒ Highlight all hit terms initially

7 and (fixed near5 wireless near5 system)

BRS form IS&F form Image Text HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current X	Reti	Inventor	S
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6782264 B2	20040824	80	Monitoring of call information in a wireless location system	455/456.1	455/560		Anderson; Robert J.	<input checked="" type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6628952 B1	20030930	16	Method of increasing capacity in a fixed wireless access network in which	455/446	455/453; 455/522		Hankins; Timothy R et al.	<input checked="" type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6519465 B2	20030211	69	Modified transmission method for improving accuracy for E-911 calls	455/456.1	455/404.2		Stilp; Louis A. et al.	<input checked="" type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6463290 B1	20021008	83	Mobile-assisted network based techniques for improving accuracy of	455/456.1	455/69		Stilp; Louis A. et al.	<input checked="" type="checkbox"/>
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6334059 B1	20011225	72	Modified transmission method for improving accuracy for e-911 calls	455/404.2	455/456.3; 455/457		Stilp; Louis A. et al.	<input checked="" type="checkbox"/>
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6317604 B1	20011113	72	Centralized database system for a wireless location system	455/456.5	342/457		Kovach, Jr.; Michael John et al.	<input checked="" type="checkbox"/>
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6115599 A	20000905	68	Directed retry method for use in a wireless location system	455/404.1	455/102		Stilp; Louis A.	<input checked="" type="checkbox"/>

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NUM

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File View Edit Tools Window Help

Drafts

Pending

Active

- L1: (64912) "455"/\$.ccls.
- L2: (2534) 1 and ((link or connection or communication) near5 performance)
- L3: (4) 2 and "proposed change"
- L4: (0) 3 and "fixed frequency"
- L5: (2) 3 and (frequency near3 planning)
- L6: (16) 2 and "fixed frequency plan"
- L7: (0) 6 and (proposed near3 change)
- L8: (16) 6 and (chang\$3 or revision)
- L10: (0) 9 and (performance near3 level)
- L11: (0) 9 and (link near3 level)
- L9: (12) 8 and (measur\$3 near5 performance)**
- L12: (1) 9 and ((add\$3 or additional) near5 (user or subscriber or "mobile station"))

Failed

Saved

Favorites

Tagged (2)

UDC

Queue

Trash

Example List Browse Query Clear

DBs: US-PGPUB;USPAT;EPO

Default operator: OR

Plural: ☒ Highlight all hit terms initially

8 and (measur\$3 near5 performance)

BRS form IS&A form Image Text HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current X	Reti	Inventor	S
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6519465 B2	20030211	69	Modified transmission method for improving accuracy for E-911 calls	455/456.1	455/404.2		Stilp; Louis A. et al.	<input checked="" type="checkbox"/>
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6463290 B1	20021008	83	Mobile-assisted network based techniques for improving accuracy of	455/456.1	455/69		Stilp; Louis A. et al.	<input checked="" type="checkbox"/>
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6334059 B1	20011225	72	Modified transmission method for improving accuracy for e-911 calls	455/404.2	455/456.3; 455/457		Stilp; Louis A. et al.	<input checked="" type="checkbox"/>
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6317604 B1	20011113	72	Centralized database system for a wireless location system	455/456.5	342/457		Kovach, Jr.; Michael John et al.	<input checked="" type="checkbox"/>
10	<input type="checkbox"/>	<input type="checkbox"/>	US 6115599 A	20000905	68	Directed retry method for use in a wireless location system	455/404.1	455/102		Stilp; Louis A.	<input checked="" type="checkbox"/>
11	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6047187 A	20000404	12	Stabilized control channel planning using loosely coupled dedicated traffi	455/450	455/434; 455/453;		Haartsen; Jacobus Cornelis	<input checked="" type="checkbox"/>
12	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5732353 A	19980324	13	Automatic control channel planning in adaptive channel allocation systems	455/450	455/446; 455/452.1		Haartsen; Jacobus Cornelis	<input checked="" type="checkbox"/>

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